Attachment 1

♦ PHYSICAL KEY MANAGEMENT CONTROLS ►

Business Name					
Facility Address					
Prepared by					
Are The Following Key Management Controls In Place?		In Place	Not In Place	Target Date	
1	A policy for the issuance and collection of all business facility keys.				
2	A method/program for tracking the issuance and collection of all keys.				
2	 (a) The above key tracking method/program is: A manual method A dedicated computer software application 				
3	We have a designated \(\sum \) Key Control Authority and/or \(\sum \) Key Control Manager to <i>implement</i> , <i>execute</i> , and <i>enforce</i> key control policies and procedures				
4	Our designated Key Control Official also executes the following functions: (a) Develops and keeps current a list of personnel that have authorized access to the area(s) and components where CADMV proprietary information resides.				
	(b) Reviews and approves the access list and authorization credentials.				
	(c) Promptly deletes access of personnel no longer requiring access to the area(s) and components where CADMV proprietary information resides.				
5	Physical access devices; such as keys, locks, combinations, card readers, etc., to control entry points to the location(s) where CADMV proprietary information resides.				
6	Keys (and key blanks, if applicable) are locked in a cabinet/container in a secured area.				
7	Inventory keys, combinations, and other access devices are secured regularly.				
8	Keys are issued to individuals who have a legitimate and official requirement for the key.				
9	Combinations and keys are changed periodically. Annually Other:				
10	Combinations and keys are changed when keys are lost, combinations are compromised, or individuals are transferred or terminated.				

Above recommendations are based on NIST Special Publication 800-52 (Appendix F-PE; pages F-50, F-51), and <u>Guide to Developing and Managing Key Control Policies and Procedures</u>, by ASSA ABLOY, as found at http://www.medeco.com/techsvc/pdf/LT-922093RevA.pdf